Comparison of Pension Proposals for VSTRS

	Status Quo	State Treasurer's 2021 Proposal	House 2021 Proposal	Pension Task Force's Recommendation
How Cost of Living Adjustment (COLA) is Calculated	COLA is 50% of the Consumer Price Index (CPI). There is no mechanism to increase it. 1-5% COLA Range, and COLA begins after 12 months of retirement.	Eliminate all COLA for active members	COLA is 100% of the CPI, but ONLY applies to the first \$24,000 of a pension No COLA until age 67.	COLA will remain at 50% of the Consumer Price Index (CPI) prior to the pension system reaching an 80% funded ratio. 0-4% COLA Range, and COLA begins after 24 months of retirement. <u>Enhanced</u> COLA – Once the pension system is 80% funded, COLA will increase by 7.5% each year until it reaches 100% of CPI. If the pension funded ratio drops below 80% the COLA percentage will be frozen. Increases to COLA percentage will begin again once the pension regains 80% funded ratio.
How Average Final Contribution (AFC) is Calculated	Top 3, highest consecutive years of salary	Top 7, highest consecutive years of salary	Top 7, highest consecutive years of salary	Status Quo – Top 3 highest consecutive years of salary
Length of Work Years /Age Before Eligible for Retirement	VSTRS Group C1: Age 62 or with 30 years of service VSTRS Group C2: Age 65 or Rule of 90	Move all retirees to Age of 62 or the Rule of 90	Age of 67	 Status Quo: VSTRS Group C1 – Age 62 or with 30 years of service VSTRS Group C2 – Age 65 or Rule of 90

	Status Quo	State	House 2021	Pension Task Force's Recommendation			
		Treasurer's	Proposal				
		2021 Proposal					
Vesting Period	5 Years	5 Years	10 Years	Status Quo - 5 Yea	ars		
Employee	5% or 6%	8.00%	7.25% (Plus	Establish a fair, progressive contribution system. A retiree's			
Contributions	depending on		0.25%-1.25%	effective rate will be calculated based upon income and the			
	date of hire		Additional contribution	marginal rates below.			
			based upon a	Beginning in FY 2023, employee <u>marginal</u> contribution rates will be structured and phased in over 3 years as follows:			
			Risk Sharing				
			construct)	Base Salary	Year 1	Year 2	Year 3
				Level	Rate	Rate	Rate
				\$0-\$40,000	6.00%	6.25%	6.25%
				\$40,000.01-			
				\$60,000	6.50%	6.75%	6.75%
				\$60,000.01-			
				\$80,000	6.75%	7.00%	7.50%
				\$80,000.01-			
				\$100,000	7.00%	7.50%	8.25%
				\$100,000.01 +	7.25%	8.00%	9.00%
				<u>Effective</u> rates would be calculated annually on July 1 based on a member's base salary, then assessed on the full amount of compensation earned from a school district.			
				SEE EFFECTIVE RATE EXAMPLES BELOW			

Effective Rate Examples – <u>UPDATED</u> January 13, 2021:

Pension contributions are applied to any <u>salary</u> that is eligible to be counted by the Vermont State Teachers' Retirement System. This includes one's regular teacher salary, plus all additional wages received by a teacher for duties performed that provide direct educational value to students. The pension contribution effective rate shall be calculated annually on a teacher's salary as of July 1.

Annual Salary	Year 1 effective rate	Year 2 effective rate	year 3 effective rate
40000	6.00%	6.25%	6.25%
50000	6.10%	6.35%	6.35%
60000	6.17%	6.42%	6.42%
70000	6.25%	6.50%	6.57%
80000	6.31%	6.56%	6.69%
90000	6.39%	6.67%	6.86%
100000	6.45%	6.75%	7.00%